

IN THE SPECIFICATION

Please amend the paragraph beginning at page 12, line 33, as follows:

The results are illustrated in Figure 4.

Along the y-axis, the percentage specific lysis.

Along the x-axis, the concentration of peptide LGLPPDVQRV (SEQ ID NO: 2) (•),  
GLPPDVQRV (SEQ ID NO: 1) (■), LPPDVQRV (SEQ ID NO: 3) (▲), or GLPPDVQR  
(SEQ ID NO: 4) (X) in nM.

Please amend the paragraph beginning at page 13, line 1, as follows:

These results show that the peptide GLPPDVQRV (SEQ ID NO: 1) is the most  
effective for sensitizing T2 cells to lysis by the CTL clone M134.12.

Please delete all previous versions of the Sequence Listing.

Page 19(Abstract), after the last line, beginning at a new page, please insert the  
attached substitute Sequence Listing.